Request for Release of Medical Records

From:	Date:
To:	
Subject: Request	for release of medical records related to refractive surgery procedure
	ng participation in a research study of refractive surgery in Army aviator training students. I request a taining to my refractive surgery be provided to:
	PO Box 620577 AL 36362 2)255-6876
2. The following i	nformation is needed:
Date of pro	ocedure
Type of pro	cedure (PRK or LASIK)
Type of lase	er (brand name)
Ablation pa	rameters
Amount of	correction (sphere, cylinder and axis)
Pre-operativ	ve refraction and date (specify manifest or cycloplegic)
Follow-up 1	refractions and dates (most current refraction and as many postoperative refractions as possible)
Subjective a	assessment of corneal clarity (haze)
Post-operat	ive corneal topography (instantaneous or tangential corneal maps, in color)
Contrast Se	nsitivity (or low contrast acuity)
Visual Acu	ity
3. Please complete	e the attached eye care provider checklist.
4. Please contact t	he PRK/LASIK PI if you have any questions.
Printed name of	the study applicant Signed name of the study applicant

Checklist for Eye Care Provider

Study Applicant		·	
Last Name:	First Name:		Middle Initial:
Date of Birth:		Contact Tel.#:	
Eye Care Provider			
Name:		Date of Report:	
Clinic Address & Telephone:			
Specific Procedure Details			
Date of Procedure:		Type (circle one)	PRK or LASIK
Laser Used: (Manufacturer)			
Ablation parameters (Complete below		of laser records)	
			# of Pulses:
OD: Size of ablation:mm OS: Size of ablation:mm	Tissue Removed:	microns	# of Pulses:
Amount of correction programmed in	to laser		
OD:		OS:	
Preoperative refraction			
OD:		OS:	
Did the applicant require any enhance (If yes, please provide details,	ement procedures?		 No
· • • •			
		ione	
Follow-up examinations (include mo	-		v Corneal haze* (circle one)
Date	Refraction	Visual acuit	y Corneal haze* (circle one)
Date	Refraction OD	Visual acuit OD	OD 0 1 2 3 4
- · · · · · · · · · · · · · · · · · · ·	Refraction ODOS	Visual acuit OD OS	OD 0 1 2 3 4 OS 0 1 2 3 4
Date	Refraction OD OS OD	Visual acuit OD OS OD	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4
Date	Refraction OD OS OD OS	Visual acuit OD OS OS OS OS	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Date	Refraction OD OS OD OS	Visual acuit OD OS OS OS OS	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Date	Refraction OD OS OD OS	Visual acuit OD OS OD	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Date	Refraction OD OS OD OS	Visual acuit OD OS OS OS OS OS OD OS OS OS derate, 4=iris details obs	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Date	Refraction OD OS OD OS OD OS e, 1=trace, 2=minimal, 3=mo Checklist for Eye Care	Visual acuit OD OS OS OD OS OS OD OS OS derate, 4=iris details observed acuit	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Haze 0-4 scale. 0=no haze Corneal topography (include copy o	Refraction OD OS OD OS OD OS e, 1=trace, 2=minimal, 3=mo Checklist for Eye Care	Visual acuit OD OS OS OD OS OS OD OS OS derate, 4=iris details observed acuit	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Haze 0-4 scale. 0=no haze Corneal topography (include copy o map display option)	Refraction OD OS OD OS OD OS e, 1=trace, 2=minimal, 3=mo Checklist for Eye Care	Visual acuit OD OS OS OD OS OS OS OS OS OS derate, 4=iris details obset Provider Ohy using the TANGENT	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Haze 0-4 scale. 0=no haze Corneal topography (include copy o map display option) Topographer used:	Refraction OD OS OD OS OD OS e, 1=trace, 2=minimal, 3=mo Checklist for Eye Care of most recent corneal topograp	Visual acuit OD OS OS OD OS OS OS OS OS OS derate, 4=iris details obset Provider Ohy using the TANGENT	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4
Haze 0-4 scale. 0=no haze Corneal topography (include copy o map display option) Topographer used: Manufacturer:	Refraction OD OS OD OS OD OS e, 1=trace, 2=minimal, 3=mo Checklist for Eye Care of most recent corneal topograp	Visual acuit OD OS OS OD OS OS OS OS OS OS derate, 4=iris details obset Provider Ohy using the TANGENT	OD 0 1 2 3 4 OS 0 1 2 3 4 OD 0 1 2 3 4 OD 0 1 2 3 4 OS 0 1 2 3 4

Manufacturer:		
Model:		_
Date of contrast test:		
Test Conditions:		
Room Lights ON (circle one)	Yes	No
Backlit Chart (circle one)	Yes	No
Distance to testm	1 es	NO
% Contrast (if letters)%		
Results:		
OD		
OS		

Thank you for completing the information. Please return this form and supporting records to:

Contrast sensitivity (Attach copy of results, if available)

PRK/LASIK PI US Army Aeromedical Research Laboratory Bldg 6901, PO Box 620577 Ft. Rucker, AL 36362

> Tel: (334) 255-6876 Fax: (334) 255-6993